

IN THE CLAIMS:

Claim 1 (Currently Amended): A piezoelectric sheet, which comprises a matrix comprising a polyimide, a silicone rubber or an epoxy resin, and [[a]] at least one cubic lead zirconate titanate single-crystal particle dispersed in the matrix,

wherein (100) plane of said at least one single-crystal particle is oriented parallel to a plane of said sheet, and said at least one single-crystal particle penetrates the plane of said sheet from one to the other side.

Claim 2 (Currently Amended): The piezoelectric sheet according to claim 1, wherein a proportion of said at least one single-crystal particle in said sheet is from 50 to 90% by volume.

Claim 3 (New): The piezoelectric sheet according to claim 1, wherein a thickness of said sheet is a same size as said at least one single-crystal particle.

Claim 4 (New): The piezoelectric sheet according to claim 1, wherein said at least one single-crystal particle includes a plurality of said at least one single-crystal particle.

Claim 5 (New): The piezoelectric sheet according to claim 4, wherein each of said plurality of said at least one single-crystal particle are relatively uniform.

Claim 6 (New): The piezoelectric sheet according to claim 4, wherein each of said plurality of said at least one single-crystal particle have relatively uniform size.

Claim 7 (New): The piezoelectric sheet according to claim 4, wherein each of said plurality of said at least one single-crystal particle have a rhombohedral structure.